

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	((("6590193") or ("6355920"))).PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/10 13:03
L2	4719	(vehic\$4 or car or automobile) near4 ((rearview or side\$4) near2 mirror)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 13:06
L3	920173	(indicat\$3 or represent\$3 or relevant) near6 (control\$4 or output\$4 or status or state or operat\$5 or function\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 13:10
L4	12439	3 with reflect\$4	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 13:11
L5	75	2 and 4 and (mirror near4 control\$4)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:13
L6	65	5 and (gear or revers\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:14
L7	19	6 and ((door or hood or trunk) near4 (clos\$3 or open\$3 or status or state))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:16
L8	249922	(control\$4 or operat\$3) near4 light	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:16
L9	57	6 and 8	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:24
L10	62	6 and (electro\$5 or optic\$4)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:25
L11	59	6 and electro\$chromic	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:27
L12	41	6 and (microcomputer or micro\$controller or software or programm\$4)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:30
L13	60	6 and ((sens\$3 or detect\$3) near3 light)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:37
L14	20	6 and ((revers\$3 or back\$3) near3 (inhibit\$3 or prevent\$3))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:41

US 6802617 B2	Vehicle image capture 359/601	359/602; 359/603; 359/604; 359/
US 6774810 B2	Rearview mirror assembly 340/815.4	248/549; 280/735; 340/438; 340/
US 6595649 B2	Digital electrochromic 359/603	359/267; 359/608
US 6572233 B1	Rearview mirror with 359/839	359/603; 359/636
US 6547404 B2	Digital electrochromic 359/603	359/267; 359/608
US 6523964 B2	Vehicle control system 359/601	359/265; 359/267; 359/602
US 6340849 B1	Memory mirror system 307/10.1	318/466; 701/49
US 6299315 B1	Digital electrochromic 359/603	359/267; 359/608
US 6268950 B1	Electrochromic mirror 359/265	359/266; 359/267; 359/270; 359/
US 6210008 B1	Digital electrochromic 359/603	359/267; 359/608
US 6170956 B1	Rearview mirror with 359/839	359/603; 359/838
US 6163083 A	Memory mirror system 307/10.1	318/466; 701/49
US 6111683 A	Electrochromic mirror 359/267	340/468; 359/589; 359/839; 362/
US 6093976 A	Memory mirror system 307/10.1	701/49
US 6089721 A	Digital electrochromic 359/603	359/267; 359/608
US 5940201 A	Electrochromic mirror 359/267	359/270; 359/273
US 5883605 A	Automatic electrochromic 345/7	345/102; 359/603; 359/604
US 5871275 A	Illuminated power tilt 362/494	362/144; 362/465; 362/514
US 5064274 A	Automatic automobile 359/604	250/210; 359/872; 359/877
US 6863405 B2	Automatic dimming mirror 359/604	359/601; 359/602; 359/605
US 6861809 B2	Headlamp control system 315/82	250/208.1; 315/149
US 6805455 B2	Wireless remote control 359/877	362/488
US 6789907 B2	Individual mirror control 359/604	359/601; 359/605; 359/612
US 6755542 B2	Automatic dimming mirror 359/601	359/602; 359/605; 359/608
US 6742904 B2	Vehicle equipment control 359/604	359/601; 359/602; 359/605; 359/
US 6737629 B2	Light sensor 250/214C	250/215
US 6690268 B2	Video mirror systems 340/438	340/425.5; 348/148; 359/838; 36
US 6595650 B2	Individual mirror control 359/604	359/265; 359/266; 359/267; 359/
US 6585384 B2	Wireless remote control 359/877	359/838
US 6545794 B2	Electrochromic device 359/270	359/265; 359/267
US 6504142 B2	Photodiode light sensor 250/214C	250/215
US 6483438 B2	Rearview mirror assembly 340/815.4	307/9.1; 340/425.5; 340/438; 340/
US 6474820 B1	Digital electrochromic 359/603	359/267; 359/608
US 6472773 B2	Memory mirror system 307/10.1	318/466; 701/49
US 6420975 B1	Interior rearview mirror 340/815.4	340/425.5; 381/361; 381/365; 38
US 6406152 B1	Digital electrochromic 359/603	359/267; 359/608; 359/839
US 6402328 B1	Automatic dimming mirror 359/603	359/601; 359/602; 359/604; 359/
US 6386713 B1	Individual mirror control 359/604	359/265; 359/605
US 6379013 B1	Vehicle equipment control 359/604	359/601; 359/602; 359/605; 359/
US 6366213 B2	Rearview mirror assembly 340/815.4	340/425.5; 340/525; 359/839; 36
US 6359274 B1	Photodiode light sensor 250/214C	250/215
US 6305807 B1	Digital electrochromic 359/603	359/267; 359/608
US 6302545 B1	Vehicle control system 359/601	315/82; 359/265; 359/267

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US 6246507 B1	Non-planar interior el	359/267	359/839
US 6198409 B1	Vehicle rearview mirr	340/903	280/728.1; 280/735; 340/436; 34
US 6172613 B1	Rearview mirror asse	340/815.4	248/549; 340/438; 340/461; 340/
US 6062920 A	Custom terminal conr	439/861	
US 6057956 A	Electrochromic mirror	359/267	359/270; 359/273; 359/274; 359/
US 6056410 A	Digital electrochromic	359/603	359/267; 359/608
US 5980050 A	Vehicle mirrors havin	359/868	
US 5877897 A	Automatic rearview m	359/604	359/267; 359/601
US 5825527 A	Information display ar	359/267	359/604; 359/843
US 5812321 A	Automatic sensitivity :	359/601	250/200; 250/201.1; 307/10.1; 30
US 5808778 A	Electro-optic rearview	359/267	359/265
US 5805367 A	Multifunctional rearvie	359/868	359/267; 359/850
US 5796176 A	Memory mirror system	307/10.1	318/466; 701/49
US 5760962 A	Automatic rearview m	359/604	359/601
US 5659423 A	Modular variable refle	359/604	359/602; 359/603
US 5550677 A	Automatic rearview m	359/604	359/267; 359/601; 359/603
US 5451822 A	Electronic control sys	307/9.1	315/82; 359/265; 359/267
US 5424898 A	Fault tolerant drive cir	361/101	361/56; 361/57
US 5193029 A	Single sensor adaptiv	359/604	250/200; 250/206; 359/265; 359/
US 4947461 A	Multi-position electric	200/5R	200/302.1; 200/302.3; 200/513; 2
US 4917477 A	Automatic rearview m	359/267	359/603
US 4886960 A	Control circuit for an	250/206	250/214AL
US 4864754 A	Message display devi	40/593	40/427
US 4799768 A	Automatic rearview m	359/604	359/614; 359/891
US 4793690 A	Rearview mirror contr	359/604	250/214D; 359/605
US 4741603 A	Electrochromic nongl	359/270	359/272; 359/273
US 4580875 A	Electronic control sys	359/604	359/606
US 4443057 A	Automatic rearview m	359/606	250/214B; 359/877
US 20040105179 A	Rearview mirror system for car, has mirror controller which monito		
US 20040021947 A	Automatic rearview mirror system for vehicle, has drive circuit con		
US 20020036830 A	Automatic rearview mirror system for vehicle, generates drive sign		
US 555067 A2, A3	Automatic motor vehicle rear-view mirror and vehicle interior moni		

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US 6802617 B2	Vehicle image capture	359/601	359/602; 359/603; 359/604; 359/
US 6774810 B2	Rearview mirror asse	340/815.4	248/549; 280/735; 340/438; 340/
US 6523964 B2	Vehicle control syste	359/601	359/265; 359/267; 359/602
US 6340849 B1	Memory mirror system	307/10.1	318/466; 701/49
US 6163083 A	Memory mirror system	307/10.1	318/466; 701/49
US 6111683 A	Electrochromic mirror	359/267	340/468; 359/589; 359/839; 362/
US 6093976 A	Memory mirror system	307/10.1	701/49
US 5871275 A	Illuminated power tilt	362/494	362/144; 362/465; 362/514
US 6805455 B2	Wireless remote contr	359/877	362/488
US 6690268 B2	Video mirror systems	340/438	340/425.5; 348/148; 359/838; 36
US 6585384 B2	Wireless remote contr	359/877	359/838
US 6483438 B2	Rearview mirror asse	340/815.4	307/9.1; 340/425.5; 340/438; 340/
US 6472773 B2	Memory mirror system	307/10.1	318/466; 701/49
US 6420975 B1	Interior rearview mirro	340/815.4	340/425.5; 381/361; 381/365; 38
US 6366213 B2	Rearview mirror asse	340/815.4	340/425.5; 340/525; 359/839; 36
US 6302545 B1	Vehicle control syste	359/601	315/82; 359/265; 359/267
US 6172613 B1	Rearview mirror asse	340/815.4	248/549; 340/438; 340/461; 340/
US 5877897 A	Automatic rearview m	359/604	359/267; 359/601
US 5796176 A	Memory mirror system	307/10.1	318/466; 701/49

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US 6089721 A	Digital electrochromic 359/603	359/267; 359/608
US 5064274 A	Automatic automobile 359/604	250/210; 359/872; 359/877
US 6690268 B2	Video mirror systems 340/438	340/425.5; 348/148; 359/838; 36
US 6483438 B2	Rearview mirror asse 340/815.4	307/9.1; 340/425.5; 340/438; 340/
US 6366213 B2	Rearview mirror asse 340/815.4	340/425.5; 340/525; 359/839; 36
US 6305807 B1	Digital electrochromic 359/603	359/267; 359/608
US 6302545 B1	Vehicle control syste 359/601	315/82; 359/265; 359/267
US 6172613 B1	Rearview mirror asse 340/815.4	248/549; 340/438; 340/461; 340/
US 5877897 A	Automatic rearview m 359/604	359/267; 359/601
US 5812321 A	Automatic sensitivity : 359/601	250/200; 250/201.1; 307/10.1; 30
US 5760962 A	Automatic rearview m 359/604	359/601
US 5550677 A	Automatic rearview m 359/604	359/267; 359/601; 359/603
US 5424898 A	Fault tolerant drive cir 361/101	361/56; 361/57
US 5193029 A	Single sensor adaptiv 359/604	250/200; 250/206; 359/265; 359/
US 4917477 A	Automatic rearview m 359/267	359/603
US 4886960 A	Control circuit for an ε 250/206	250/214AL

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